GENERAL NOTES SUMMARY OF QUANTITIES TRAFFIC SIGNAL PLAN

CABLE PLAN TRAFFIC SIGNAL DETAILS

HIGHWAY STANDARDS

000001-04 Standard Symbols, Abbreviations, and Patterns
701006-02 Off-Road Operations, 2L, 2W, 4.5m (15') to 600mm (24") From Pavement Edge
701311-02 Lane Closure 2L, 2W, Moving Operations - Day Only
701501-03 Urban Lane Closure, Multilane Intersection
702001-06 Traffic Control Devices
780001-01 Typloal Pavement Markings
857001 Standard Phase Designation Diagrams and Phase Sequences
862001 Uninterruptible Power Supply (UPS)
873001-01 Traffic Signal Mounting Details
886001 Detector Loop Installations
886006 Typical Layout for Detection Loops

MICROFILMED REEL NUMBER RESIDENT ENGINEER AS BUILT CHANGES WERE MADE ON THE FOLLOWING SHEETS

DISTRICT 3 NO. (815) 434-6131 PROJECT ENGINEER: TOM HUFNAGEL **UNIT CHIEF: DAN DEVINE**

J.U.L.I.E.

JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION 1-800-892-0123

CONTRACT NO. 66724



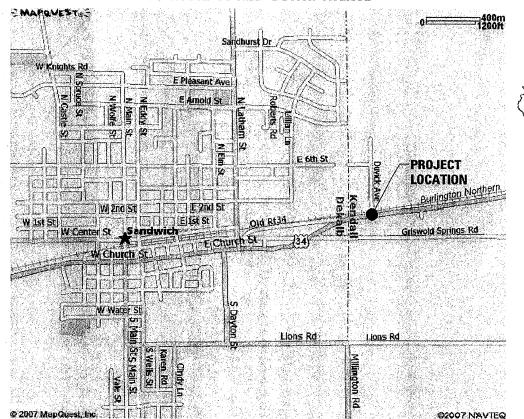
DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

PROPOSED HIGHWAY PLANS

FAP 591 (US 34) SECTION (15R)TS **KENDALL COUNTY** C-93-080-07

TRAFFIC SIGNAL MODERNIZATION **US ROUTE 34 AND DUVICK AVENUE**



LOCATION MAP SPOT IMPROVEMENT D-93-035-07



SECTION

(15R)TS

CONTRACT NO. 6672

COUNTY

DEKALB-KENDALL 6

OTHER PRINCIPAL ARTERIAL FAP 591 (US 34) ADT = 14,700 (2005)

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS SUBMITTED 07/03 IRECTOR OF HIGHWAYS, REGION ENGINEER

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